

# EXAMINER'S SEARCH NOTES

BRS L1 20  
 ("3651186"|"3733309"|"4496064"|"4576843"|"4618515"|"4665682"|"4894268"|"4948001"|"5679306"|"5762854"  
 "|5804016"|"6062408"|"6105800"|"6126886"|"6228317"|"6237791"|"6264050"|"6277321"|"6439413"|"647190  
 9").PN. USPAT  
 BRS L2 14 dygert-d\$.in. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L3 11 ("6228317").URPN. USPAT  
 BRS L4 18 ("3651186"|"4305904"|"4445406"|"4496064"|"4539463"|"4549066"|"4576843"|"4589559"|"4618515"|"4665682"|"4865533"|"4894268"|"5011648"|"5182122"|"5617768"|"5730914"|"5887739").PN. US-PGPUB; USPAT; USOCR  
 BRS L6 29 3 or 4 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L7 11 6 and (wall NEAR5 (thick or thickness)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 IS&R L8 491 (264/535).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 IS&R L9 395 (264/536).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 IS&R L10 531 (264/537).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L11 205 8 and (wall NEAR5 (thick or thickness)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L12 69 11 and ratio US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L13 3 12 and ((sever or severed or severing) NEAR10 (dome or moil)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 IS&R L14 1 ("6555191").PN. USPAT  
 BRS L15 11 ("6228317").URPN. USPAT  
 BRS L16 18 ("3651186"|"4305904"|"4445406"|"4496064"|"4539463"|"4549066"|"4576843"|"4589559"|"4618515"|"4665682"|"4865533"|"4894268"|"5011648"|"5182122"|"5617768"|"5730914"|"5887739").PN. US-PGPUB; USPAT; USOCR  
 BRS L17 28 15 or 16 USPAT  
 BRS L18 10 17 and (wall NEAR5 (thick or thickness)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L19 10 8 and ((wall NEAR5 (thick or thickness)) NEAR10 ratio) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L20 6 8 and ((sever or severed or severing) NEAR10 (dome or moil)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L21 1316 8 or 9 or 10 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L22 23 21 and ((dome or moil) NEAR20 (thread or threaded or screw)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB

US 20050048235 A1 US-PGPUB 20050303 7 Blow molded wide mouth pet container and  
 method of manufacture 428/35.7 264/534; 264/535; 264/536 Dygert, Douglas M.

US 6228317 B1 USPAT20010508 7 Method of making wide mouth blow molded container  
 264/521 264/528; 264/532; 264/535; 264/536 Smith; Marvin Lee et al.

US 7138082 B2 USPAT20061121 7 Swage-forming of container threads 264/533  
 264/534; 264/536 Nahill; Thomas E. et al.

US 20030211256 A1 US-PGPUB 20031113 9 Preform and method for manufacturing a multi-  
 layer blown finish container 428/34.1 264/161; 264/37.31; 264/512; 264/535; 264/536; 428/35.7  
 Tobias, John W

US 6997336 B2 USPAT20060214 19 Plastic cafare 215/379 215/10; 215/381;  
 215/384; 215/40; 220/288; 264/521; 264/528; 264/535; 264/536 Yourist; Sheldon et al.

## Examiner's Search Notes

IS&R L1 399 (264/536).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 IS&R L2 640 (264/532).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 IS&R L3 538 (264/537).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L4 1444 1 or 2 or 3 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 BRS L5 448 4 and (thread or threaded) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L6 24 5 and (thickness NEAR10 (thread or threaded)) US-PGPUB; USPAT;  
 USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L7 38 5 and ((thick or thickness) NEAR10 (thread or threaded)) US-PGPUB;  
 USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L8 22374 264/5\$3.ccls. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 BRS L9 75 8 and (thickness NEAR10 (thread or threaded)) US-PGPUB; USPAT;  
 USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L10 51 9 not 7 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB

US 6841117 B1 USPAT20050111 6 Wide mouth blow molded plastic  
 container, method of making same, and preform used therein 264/535 264/161;  
 264/528; 264/536 Smith; Marvin Lee et al.

US 6126886 A USPAT20001003 11 Wide mouth hot fill container 264/521  
 264/296; 264/523; 264/532; 264/533; 264/904 Beck; Martin H. et al.

US 6237791 B1 USPAT20010529 12 Wide mouth hot fill container  
 215/379 215/42; 215/44; 264/521; 264/903 Beck; Martin H. et al.